References

1. **Jakhran, A. and Samo, S., Nizamani, I. (2009).** Text book of Energy and environment engineering PP-30-32.
2. **Kamavidar, A. (2010) heavy metal pollution and their effect on environment and health. IjEP 30(a) 335-340.**
3. **APHA,(1989), standard method for examination of water and waste water including bottom sediment and sludge, 19th edn. P-397-410, New York.**
4. **Mishra, A. and Pitre, K. (2005),** ***J. Indian chem. soc,*** **82 (3) 265.**
5. **Begam, A., Khan, M., Fanulla, I.and Veena, K. (2009). Heavy metal Pollution and Chemical Profile of river water of Che. (1) 47-52**
6. **Bharati,S. and Krishnamurthy, S. (1990) Effect of industrial influent from river Kali around Dandeli in Karnataka.** ***Indian J. Environ. Hlth 32:*** **167-171**
7. **Acharya, G. and Hathi ,M., Patel ,D.and Parmar, K. Chemical properties of ground water in Bhaloda Taluka region, North Gujrath (India). P-303-315.**
8. **Jagdale, M., Salunkhe, M., and Vibhute, Y., and Ghuge ,K.Nanded.(1984)** ***Poll Res,*** **3.83-84**

9.Mishra, S., Saksena, D. (1991) Pollution ecology with reference to physico-chemical characteristics morav (Kalpi river of Gwalior.PP 159-184 Narendra pub. House New Delhi.

10. **Sing ,B.K., Shrivastava, K. and Srivastava, S. (2007) water quality assessment part 1.:** ***Urimeri area of south karanra coalified Indian j. 10-419.***

11. **Venkataswarlum ,V. and Sampatkumar ,P. (1982) chemical and biological assessment of pollution in river moosti Hydrabad (A.P)India. PP-112-125.**

12. **Begum, A., Harikrishna ,M. Veena ,I., (2009)** ***Analysis of Heavy metal concentration in water and soil. Bangalore, India, E. J. Chem. 6 (1)***

13. **(Eds). Eur. Communities, Luxembourg, PP. 393-402 Lenntech WT (2009), Chemical properties Health and Environmental Effect of copper, Lenntech water treatment and purification Holding B. V.**

14. **Purefoy,(2010) Lead clean up in Nigerian Village is Life or death Race Against Time cable news, Network.**

15. **WHO, (2004) the Guidelines for Drinking water Quality third edition. PP-551-559.**

16. **Dr. A. K., Enviroment chemistry (7th edn.) New Age. International publishers, PP-95-99, New Delhi, 2010.**

17. **Voak ,V. (1986) Handbook on the Toxology of metal 2nd ed^{n}. Amsterdam Elsevier 664-679.**

18. **Batra, N., Nehru, B. and Bansal, M. (1998) Reproductive Toxicology 12:535**

19. **Mathur, P. Nagar and Bijaarnia, M. (2005) Eco toxicology and Enviromental safety 61 (1) 105.**

20. **Soriano, M. (2005) castilla N. and Romero L. Journal of Enviromental management 74 (1) 89.**

21. **Prabhakaran, G. (Ethal 2005), poll Res, 24 (3); 625. 625**

22. **Rani, R. and Reddy, P., (2003) Pollution Research 22;377.**

23. **Mahadev, J. and Gholami, (2010), Heavy metal analysis of Cavery river water around KRS, dam. PP-333-335.**

24. **Onianwa, P. (2001) Concentration of Lead and other heavy metals in Ibadan, Nigeria 10 (6): 577-591**

25. **Sirulka, D. (2005) Assessment of Rospiratory Caricogenicity, 43:117-133**

26. **Sobolev, D, Begonia, MFT (2008) Effect of Heavy metal contamination in soil & water. In T. J. Environ. Res. Public Health 5 (5) 451**

27. **Phiri, O., Mumba, P., Moyo, B. H. Z., Kadewa, W. (2005). Assessment of the impact of industrial effluents on water quality of relieving river in urban areas of Malawi Int. J. Env. Sci. Tech. 2 (3) 237-244.**

28. **Harikumar, P. S. and Jisha, T. S. (2010) Distribution pattern of trace metal pollutant in water & sediments Ind. J. Eng. Sci. Tech. 2 (5) 540-850.**

29. **Olubunmi, F. E. Olournsola, O.E. (2010) status of heavy metal pollution of sediments. Eur. J. Sci. Res. 41 (3) 373-382.**

30. **Sekabira, K. Origa, Ho., Basamba, T.A. (2010) Assessment of Heavy metal Pollution- Int. J. Sci. Tec. 7 (3) 435-446.**

Signiture of Ph.D. Student **Signiture of Research Guide.**

Shri. N.S.Sonawane. Dr. C.P. Sawant.